

(63)

SEARCH REQUEST FORM

Scientific and Technical Information Center

EIC 2600

Requester's Full Name Vijay Shankar Examiner # 70782 Date 2/23/06
 Art Unit 2673 Phone Number _____ Serial Number 101667242
 Office Location KNY 10 A69 Format preferred (circle) PAPER EMAIL BOTH

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Let us know what you already have and so do not need. Include the keywords, synonyms and meaning of acronyms. Define all terms that may have a specific meaning. Please attach a copy of the background, abstract, claims and other pertinent information.

Please state how the terms or keyword strings should relate to one another.

Title of the Invention _____

Inventor(s) _____

USRG 38284

Earliest Priority date to be used _____

This is a RE no.
 of US5,877,458 (which is completed)
 in EDAN

STAFF USE ONLYSearcher KeJ

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Search Prep/review _____

Online Time 40**TYPE of Search**

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1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  USRE38286 E1 20031028 [USRE38286]

TI - (E1) Surface position location system and method

PA - (E1) LEAPFROG ENTPR INC (US)

PA0 - LeapFrog Enterprises, Inc., Emeryville CA [US]

IN - (E1) FLOWERS MARK (US)

AP - US79668501 20010228 [2001US-0796685]

FD - Reissue of: US5877458 - 19990302
Continuation-in-part of: US5686705

PR - US79668501 20010228 [2001US-0796685]
US75431096 19961121 [1996US-0754310]
US60171996 19960215 [1996US-0601719]

IC - (E1) G08C-021/00 G09G-005/00

EC - G06F-003/033Z4R

PCL - ORIGINAL (O) : 178018010; CROSS-REFERENCE (X) : 178018030
178019010 345174000

DT - Corresponding document

CT - Cited; US2182334; US2932907; US3292489; US3304612; US3798370;
US3911215; US3921165; US4220815; US4492819; US4570149; US4603231;
US4630209; US4650926; US4686332; US4706090; US4853498; US4853499;
US4913463; US4922061; US5007085; US5030117; US5057024; US5113178;
US5117071; US5149919; US5157384; US5220136; US5417575; US5438168;
US5485176; US5575659; US5686705; US5877458; EP539053; JP57038486;
JP6146516; JP5137846; JP5217688
Cited by applicant
British Micro, "Operating Guide to Grafpad", 1982, 28 pp.

STG - (E1) Reissue Patent

AB - An electrographic sensor unit and method for determining the position of a user selected position thereon. The electrographic sensor unit includes a layer of a conductive material having an electrical resistivity and a surface, at least three spaced apart contact points electrically interconnected with a layer of conductive material, a processor connected to the spaced apart contacts and disposed to selectively apply a signal to each of the contact points, and a probe assembly, that includes either a stylus of a flexible conductive layer spaced apart from the layer, coupled to the processor with the stylus disposed to be positioned by a user in vicinity of a user selected position on the surface of the layer, or that position being selected with a user's finger on the flexible layer and to receive signals from the layer when the contact points have signals selectively applied thereto. The user selected position is determined by the processor from signals received from the stylus, or flexible layer, each in relation to a similar excitation of different pairs of the contact points under control of the processor. The conductive layer may be either two or three dimensional and may be a closed three dimensional shape. There may also be multiple layers with the processor being able to discern on which of those layers the user selected position is located. Further, provision is made to correct the calculated coordinates of the

selected position for variations in contact resistance of each of the contact points individually. Additionally, a nonconductive skin having selected graphics printed thereon, such as a map, can be placed over the layer and the processor further convert the calculated coordinates of the selected position to coordinates that relate to the graphical information printed in the skin, and even electro-nically (e.g., audio or visual) present information to the user relative to the graphical location selected as the selected position.

UP - 2003-45

1/1 LGST - ©EPO

PN -  USRE38286 E1 20031028 [USRE38286]

AP - US79668501 20010228 [2001US-0796685]

ACT - 20020507 US/AS-A

ASSIGNMENT

OWNER: FOOTHILL CAPITAL CORPORATION 2450 COLORADO
AVENUE; EFFECTIVE DATE: 20010710

SECURITY AGREEMENT;ASSIGNOR:LEAPFROG ENTERPRISES, INC.
(F/K/A KNOWLEDGE KIDS ENTERPRISES,
INC) /AR;REEL/FRAME:012916/0246

20030122 US/AS-A

ASSIGNMENT

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AVENUE; EFFECTIVE DATE: 20021127

RELEASE AGREEMENT;ASSIGNOR:LEAPFROG ENTERPRISES, INC.
(F/K/A KNOWLEDGE KIDS ENTERPRISES,
INC.);REEL/FRAME:013712/0602

20030122 US/AS-A

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AVENUE; EFFECTIVE DATE: 20021127

RELEASE AGREEMENT;ASSIGNOR:LEAPFROG ENTERPRISES, INC.
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20040127 US/CC-A

CERTIFICATE OF CORRECTION

UP - 2005-50

1/1 CRXX - ©CLAIMS/RRX

PN -  38,286 E 20031028 [USRE38286]

PA - LeapFrog Enterprises Inc

ACT - 20040217 CERTIFICATE OF CORRECTION

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

RE 38286

October 28, 2003

Surface position location system and method

APPL-NO: 796685 (09)

FILED-DATE: February 28, 2001

GRANTED-DATE: October 28, 2003

CORE TERMS: stylus, measurement, user, conductive, layer, resistance, microprocessor, conductor, switch, cable ...

LEXIS-NEXIS
Library: PATENTS
File: ALL

38,286, OR 38286

LEXIS-NEXIS
Library: PATENTS
File: JNLS

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 Platts Oilgram Price Report

June 10, 2005 Friday

SECTION: Market by Market; Pg. 11 Vol. 83 No. 111

LENGTH: 275 words

HEADLINE: Futures Settlements

BODY:

Futures Settlements		Close	Low	High	Change	Volume*	Open Interest
NYMEX Crude (\$/Bbl)							
JUL		54.28	52.90	54.50	1.74	128022	144861
AUG		55.57	54.10	55.70	1.72	97256	153189
SEP		56.37	55.00	56.40	1.63	38286	66073
OCT		56.90	55.55	56.75	1.56	12515	32739
NYMEX Brent (\$/Bbl)							
JUL		53.82	52.18	53.80	1.75	3347	6770
AUG		54.71	53.30	54.50	1.63	3248	5426
SEP		55.49	54.16	54.16	1.53	2494	4473
OCT		55.98	55.98	55.98	1.47	980	2578
NYMEX Heating Oil (cts/gal)							
JUL		162.56	156.60	163.40	7.28	37571	58123
AUG		163.74	157.50	164.00	7.40	22887	35366
SEP		165.19	159.00	165.40	7.25	4126	23126
OCT		166.64	161.00	165.70	7.20	1862	9011
NYMEX unleaded gasoline (cts/gal)							
JUL		157.14	150.50	158.40	7.39	31549	50951
AUG		157.90	151.50	158.30	7.20	20321	38201
SEP		157.65	151.70	155.60	6.85	6347	24118
OCT		152.60	146.90	148.00	6.55	2430	10513
NYMEX natural gas (\$/MMBtu)							
JUL		7.045	6.880	7.100	0.05	63322	63016
AUG		7.101	6.960	7.160	0.05	24772	46257
SEP		7.135	7.000	7.175	0.05	14895	38547

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Patent Search - Number: RE38286

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